

Date: Sun, 14 Nov 93 04:30:05 PST  
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>  
Errors-To: Info-Hams-Errors@UCSD.Edu  
Reply-To: Info-Hams@UCSD.Edu  
Precedence: Bulk  
Subject: Info-Hams Digest V93 #1342  
To: Info-Hams

Info-Hams Digest                      Sun, 14 Nov 93                      Volume 93 : Issue 1342

Today's Topics:

        CATV Jerrold/450/550 mods wanted  
        help with different TH28A modifications?  
        Paging on HTs?

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>  
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.  
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Date: 13 Nov 1993 20:26:52 GMT  
From: library.ucla.edu!europa.eng.gtefsd.com!howland.reston.ans.net!math.ohio-  
state.edu!sdd.hp.com!news.cs.indiana.edu!lynx.unm.edu!dns1.NMSU.Edu!  
chare@network.ucsd.edu  
Subject: CATV Jerrold/450/550 mods wanted  
To: info-hams@ucsd.edu

Subject: I need Jerrold 450-550 mods  
Newsgroups: alt.dcom.catv  
Organization: New Mexico State University, Las Cruces, NM  
Summary:  
Keywords:

I need service manuals or modifications to enable descrambling to be on  
all the time for the following Jerrold Models:

Jerrold 450 Model DRZD-2A  
Jerrold Starcom VI 550 DP5-222

These are combination converter/descrambler units.....  
Please help...Thanks..

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Date: Wed, 10 Nov 1993 03:56:21 GMT  
From: nntp.ucsb.edu!mustang.mst6.lanl.gov!nntp-server.caltech.edu!  
elroy.jpl.nasa.gov!usc!yeshua.marcam.com!charnel!rat!zeus!trumpet.aix.calpoly.edu!  
snorris@network.ucsd.edu  
Subject: help with different TH28A modifications?  
To: info-hams@ucsd.edu

I have read the mod file that is posted on ham.eetech.mcgill.ca but this file includes additions by three different people, each with different modifications. Can anyone who has recently bought and modified a Kenwood TH28A shed some light here for me and verify any of these mods? All I want is extended receive from 400-520, I really don't care much about the extended transmit range. I have tried lifting one end of diode 9 as listed in the mod file, but nothing happened...the radio acted as if nothing had happened. Can anyone help me here?

I prefer E-mail: snorris@trumpet.aix.calpoly.edu, but I do read this group regularly as well.

Thanks,

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Sean Norris snorris@trumpet.aix.calpoly.edu  
--KE6BTE-- Electronic Engineers do it with less resistance.  
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Date: 13 Nov 1993 19:32:20 -0500  
From: panix!not-for-mail@uunet.uu.net  
Subject: Paging on HTs?  
To: info-hams@ucsd.edu

In <h1b.753126252@loral> h1b@li.loral.com (h1b) writes:

>I have read/heard about a feature on some HTs called 'paging'(sp). Can  
>anyone give me a brief description of what the feature is and how it is  
>used?

The W2A is the one with which I am familiar. You could buy 1,000 of them and go to some country where there are no laws, and use them to equip a small army with very sophisticated communications.

Each radio can be programmed with a three-digit number, and it is silent until someone calls with that number programmed into their unit.

Plus there is a way to set up groups where you can key your mike and talk to everyone in the group and they can talk back.

You could imagine a family (all with ham licenses) using this as a really neat way to keep in touch through many family activities -- picnics, trips to the amusement park, shopping mall, etc.

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Carl Oppedahl AA2KW (patent lawyer)  
1992 Commerce Street #309  
Yorktown Heights, NY 10598-4412  
voice 212-777-1330

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End of Info-Hams Digest V93 #1342

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